HEGEDUS, Ferenc

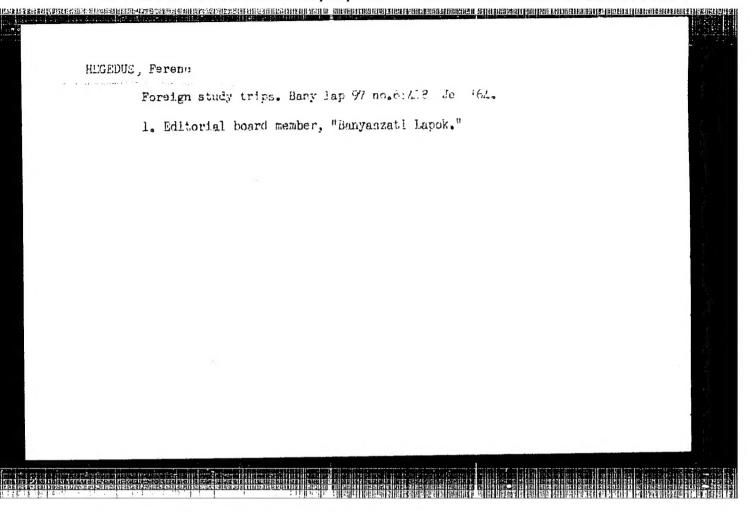
New research institute in Ufa. Bany lap 93 no. 5:305 My '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

TOTH, Miklos; NEMETH, Laszlo; HEINRICH, Jozsef; HEGEDUS, Ferenc; SCHOPPEL, Janos; VINCZE, Sandor

Society news. Bany lap 93 no. 5:352-359 My 160.

- "Banyaszati Lapok" szerkeszto bizottsagi tagja (for Toth and Hegedus).
- 2. "Banyaszati Lapok" foszerkesztoje (for Heinrich).
- 3. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Dorogi Csoport titkara (for Schoppel).
- 4. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Banyaszati Szakosztaly titkara (for Vincze).



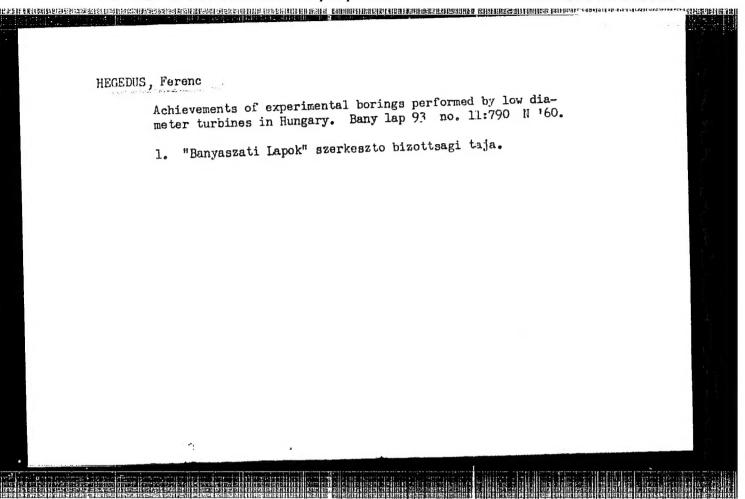
HEGEDUS, Ferenc, okl.banyamernok.

The most important dates and production indexes in the development of the Soviet oil industry. Bany lap 93 no.6:426-428 Je '60.

HEGEDUS, Ferenc

Asbestos cement nautual gas pipes in the Soviet Union.
Bany lap 93 no. 9:655 S '60.

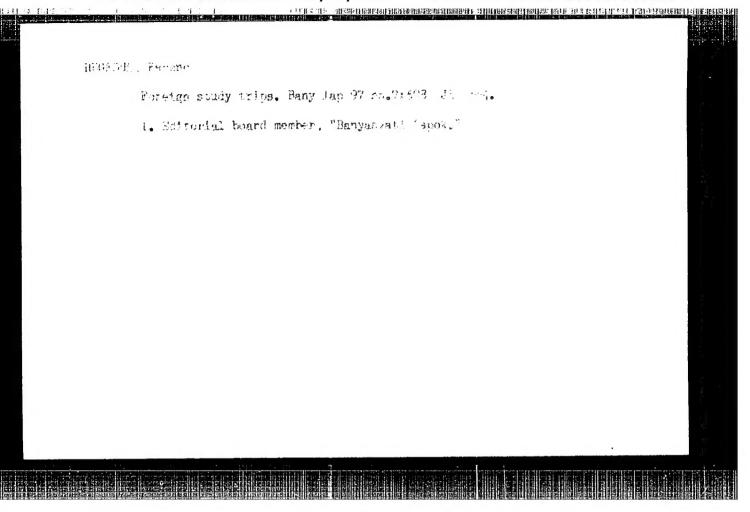
1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.



HEGEDUS, Ferenc

Conference at Nagylengyel arranged by the Section of Oil Mining and the Division of Plastics, Rubber and Varnish Industry of the Hungarian Chemical Society. Bany lap 93 no.12:863 D '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.



HEGEDUS, Ferenc, okleveles banyamernok

Recent news on the "Mohole" plans. Bany lap 97 nc.8:559 Ag '64.

Foreign study trips. Ibid.:577.

1. Editorial board member, "Banyaszati Lapok."

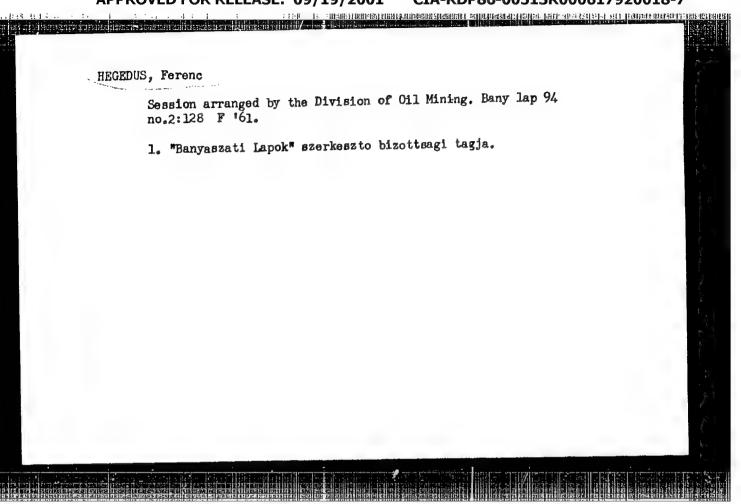
HEGEDUS, Ferenc

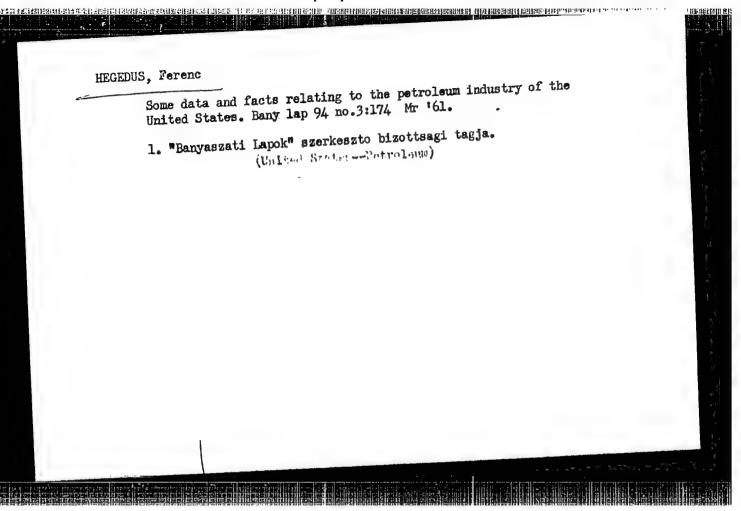
Petrolaum prospecting in the North Sea. Bany lap 97 no.12

830 D '64.

Foreign study trips. Ibid. 1861

1. Editorial Board Member, "Banyaszati Lapok."



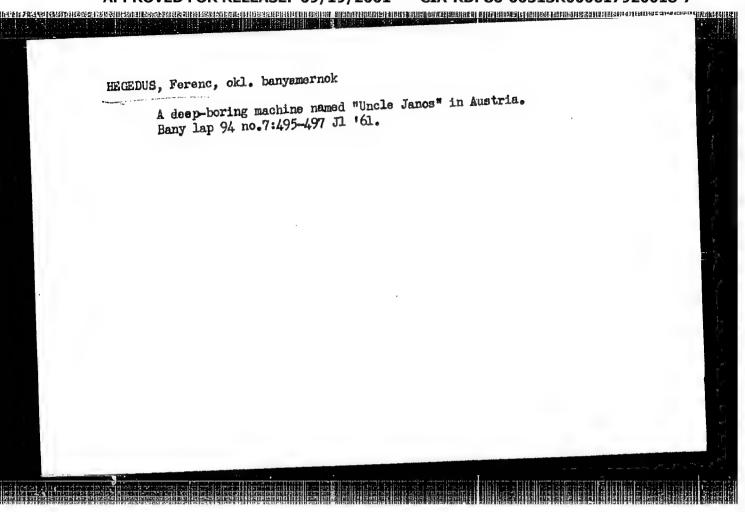


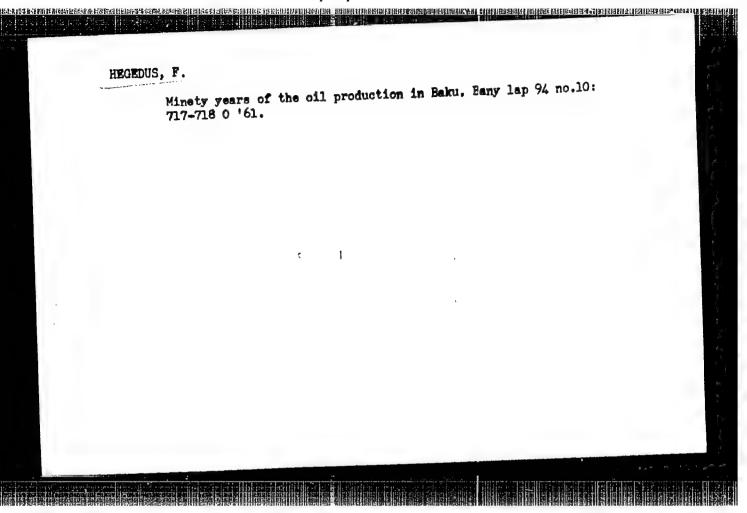
HEGEDUS, Ferenc, okl. banyamernok

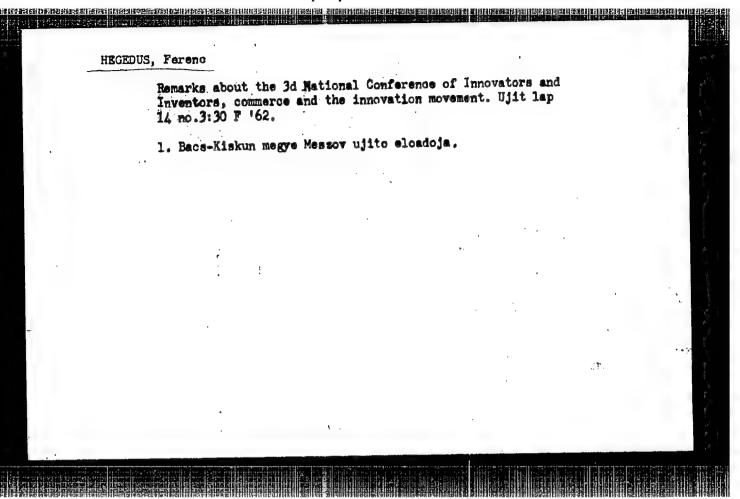
The 1960 achievements of the Soviet Union's petroleum industry and its 1961 tasks. Bany lap 94 no.4:275-276 Ap '61.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

(Rugsia—Fetroleum)







HEGEDUS, Ferenc, okl. banyamernok

Prospects of the development of the mineral oil and gas industries of the Soviet Union for the period 1960-1980.

Bany lap 95 no.5: 346-347 My '62.

HEGEDUS, Ferenc, okleveles banyamernok

Foreign study trips. Bany lap 95 no.10:688-689 0 '62.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc, okleveles banyamernok

Foreign study trips. Bany lap 95 no.12:852 D *62.

1. *Banyaszati lapok* szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc, okleveles banyamernok

Foreign study trips. Bany lap 96 no.1:65 Ja '63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc

Foreign study trips. Bany lap 96 no.3:207-208 Mr '63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

:

HEGEDUS, Ferenc

The session of the Division of Oil Mining, Hungarian Mining and Metallurgic Society. Bany lap 96 no.6:421-427 Je 363.

lo Orszagos Magyar Banyaszati es Kohaszati Egyesulet Olajbanyaszati Szakosztaly titkara; "Magyar Banyaszati Lapok" szerkeszto bizottsagi tagja,

HEGEDUS, Ferenc
Foreign study trips. Bany lap 96 no.7:495-496 Jl '63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc

1 million tons of petroleum produced by a single well in the Soviet Union. Beny lap 96 no.8:573-574 Ag "63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc

Volkswagen engines for driving deep boring installations. Bany lap 96 no.8:574 Ag '63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc

Experiments on oil burning in the storage layer. Bany lap 96 no.82574 Ag '63.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

HEGEDUS, Ferenc

Steel economy in tubing crude oil-natural yas wells. Rany lap 97 no.10:680 0 164.

Turbotachometer tested in the Soviet Union. Ibid.:680

Huge oil outbreak near Groznyy. Ibid.:680

Deepest boring in the Soviet Union. Ibid.:680

The cumulative natural gas production of Austria exceeds 10 billion cubic meters. Ibid.:712

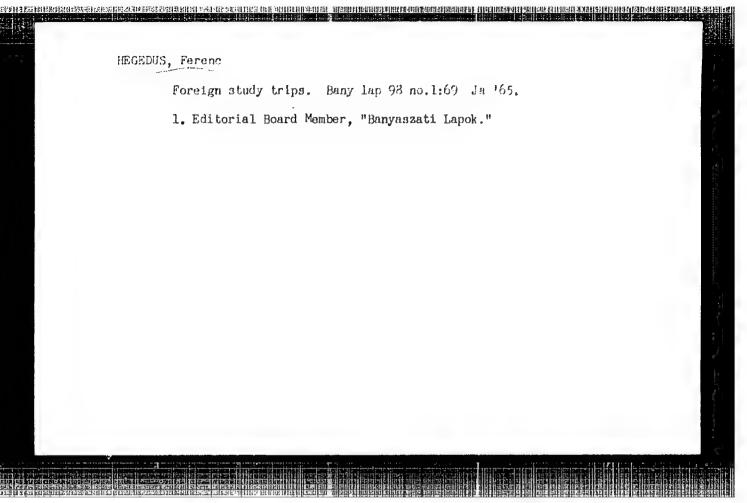
Development of natural gas production in West Germany in 1963. 4 Ibid.:712

Natural gas for the Ruhr. Ibid.:712

The Petroleum University at Ufa. Ibid.:712

Study trips to foreign countries. Ibid.:723-724

1. Editorial board member, "Banyaszati Lapok."



Transporting drill equipment of helicopters in Switzerland,
Bany lap 98 no.2:129 F *65.

1. Editorial Board Member, "Banyaszati Lapok,"

HEGEDUS, Ferenc

A 160 m observation tower made of a single pipe. Bany lap 97 no. 5: 330 My '64.

Brazilian crude oil experts in the Soviet Union. Ibid.:333.

Opening of a technical university at Ashkhabad, capital of Turkmenia. Ibid.: 333.

An American drilling company in the offshore region of the North Sea. Ibid.: 333.

The Australian "Ma7" oil well has produced 400,000 tons of crude oil. Ibid.: 360.

1. Editorial board member, "Banyaszati Lapok."

 GEDUS, Ferenc	
Foreign study trips. Bany lap 97 no. 5: 362-363 My 164.	
1. Editorial board member, "Banyaszati Lapok."	

HEGEDUS, Geza, iro What is civilization? Who is a civilized man? Munka 10 no.6: 22-23 Je 160.

> CIA-RDP86-00513R000617920018-7" APPROVED FOR RELEASE: 09/19/2001

HEGEDUS, Ferenc

Deep borings in the coastal zone of the North Sea. Bany lap 97 no.3:195 Mr '64.

Geophysical research in the coastal zone of the North Sea. Bany 12p 97 no.3:195 Mr '64.

The Ordzhonokidze-Tiflis gas pipeline. Ibid.:195

Development of the petroleum industry in India. Ibid.:195

1. Editorial board member, "Banyaszati Lapok."

KHEGEDIUSH, Derd' [Hegedus, Gyorgy], aspirent

Permissible content of wood pulp in paper school textbooks.

Gig. i san 28 nc. 6r97-98 Je 63 (MIRA 1784)

1. Iz kai'edry gigiyeny detey i podrostkov Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

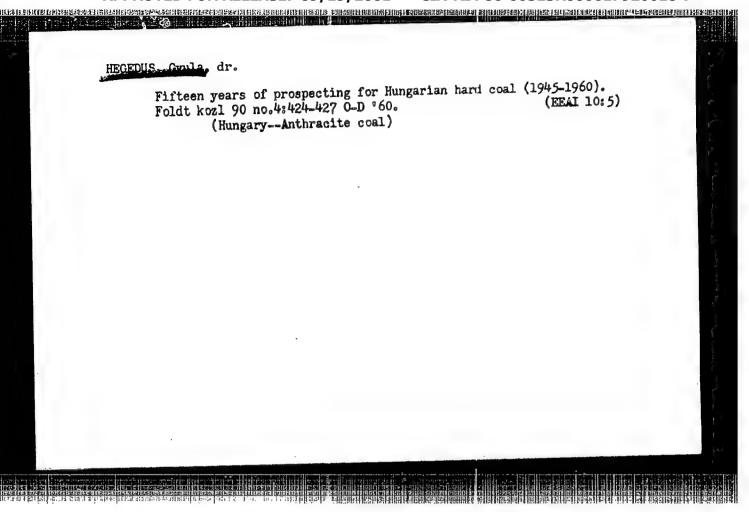
HEGEDUS, Gyorgy, dr.

A method for the determination of child development in children's collectives. Nepegeszsegugy 42 no.10:312-315 0 '61.

1. Kozlemeny as Orszagos Kozegeszsegugyi Intezetbol (foigazgato: Bakacs Tibor dr.). (GROWTH in inf & child)

CIA-RDP86-00513R000617920018-7"

APPROVED FOR RELEASE: 09/19/2001



HEGEDUS, CY.

Fluctutation in production and transportation of goods by rail, p. 269, KCZLEKED ESTUDOMANYI SZEMLE, (Kozlekedesi Kiado) Budapest, Vol. 5, No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 2, No. 12, December 195:5

ONE CONTRACTOR OF THE STREET O

HEGEDUS, Gy

HEGEDUS, Gy - Conference on Bela Czere's Az arufuvarozas kezikonyve (Handbook of Goods Shipping). p. 323

Vol. 6, no. 7/8, July/Aug. 1956.

Kozlekedestudomanyi Szemle. Budapest, Hungary

Work of the Scientific Association for Transportation and Construction Transportation during the first half of the year. p. 325.

Vol. 6, no. 7/8, July/Aug. 1956.

Kozlekedestudomanyi Szemle, Budapest, Hungary.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

HEGEDUS, G.

Substituting motor trucks for railroads in the transportation of parcels. p. 497

REVISTA CAILOR FERATE. (Caile Ferate Romine) Bucuresti, Rumania. Vol. 7. no. 9. Sept. 1959.

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960

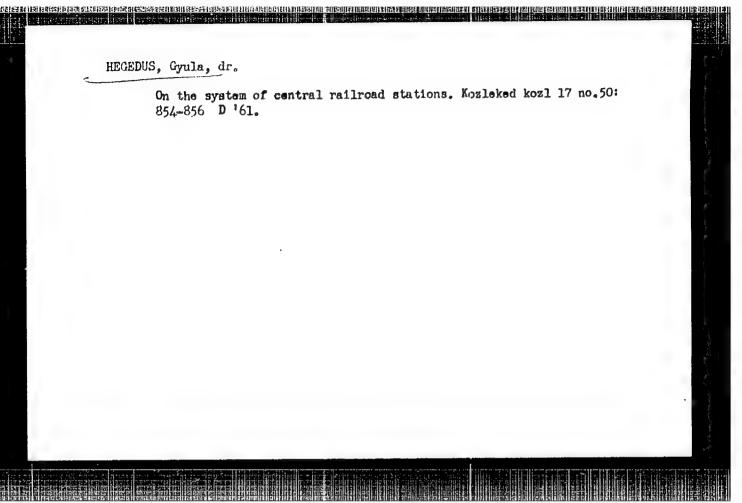
Uncl.

HEGEDUS, GY.

The 2d National Conference on Transportation. p. 497.

MELYEPITESTUDCMANYI SZEMLE. (Kozlekedes- es Kozlekedesepitestudomanyi Egyesulet) Budapest, Hungary. Vol. 9, no. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI) LC. Vcl. 8, no. 12, Dec. 1959. Uncl.



HEGEDUS, Gyula, dr.

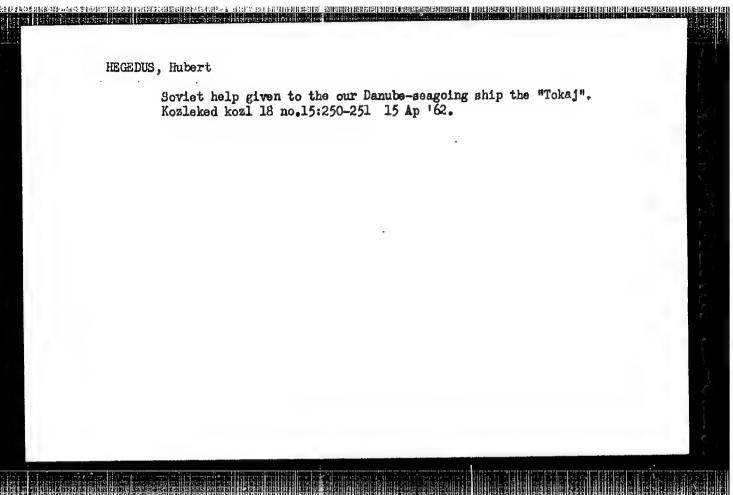
Railroad costing and its scientific development in Hungary. Kozl tud sz 12 no.1:15-22 Ja '62.

1. MAV tanacsos, Vasuti Tudomanyos Kutato Intezet tudomanyos fomunkatarsa

TOTH, Gyorgy; HEGEDUS, Gyula

Implementing the Party decision on the development of machine industry at the Telecommunications Machine Factory. Munka 12 no.12:12-13 D '62.

1. Hiradastechnikai Gepgyar igazgatoja (for Toth). 2. Hiradastechnikai Gepgyar szakszervezeti bizottsagi titkara (for Hegedus).



在工程主要,全国各种工程系统,企业证券公司和全部企业经验,经济全人经济全人经济全人经济全域的,但是一个企业的企业,但是一个企业,全国各种工程,但是一个企业的企业的企业,

Country: HUNGARY

Category: Soil Science. Tillage. Reclamation. Eresten.

Mbs Jour: RZhBiol., No 18, 1958, No 82155

holder : Hegedus Istvan

Inst

: Effectiveness of Chemical Amelioration of the Soils Title

in 1955.

Orig Pub: Agrartudomany, 1957, 9, No 1-2, 15-21

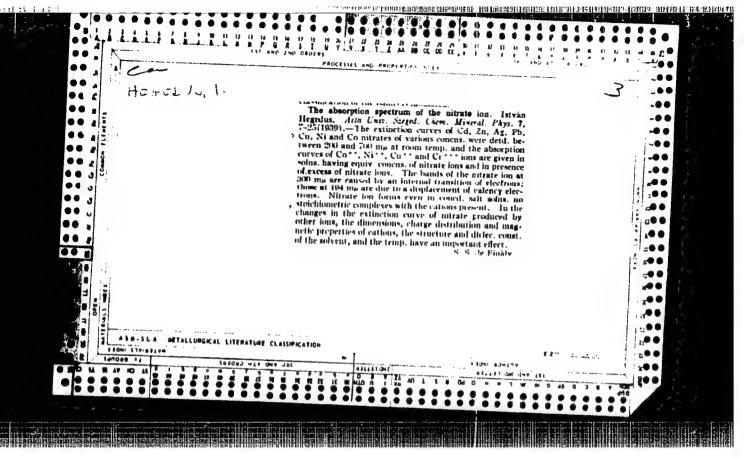
Abstract: No abstract.

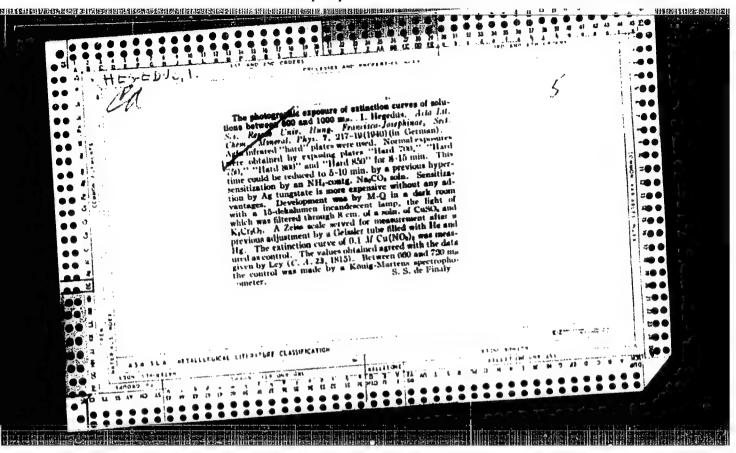
: 1/1 Chrd

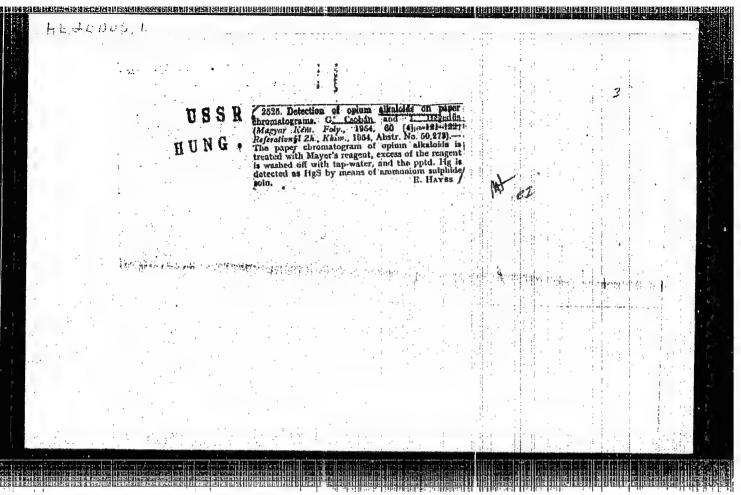
MPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920018-7"

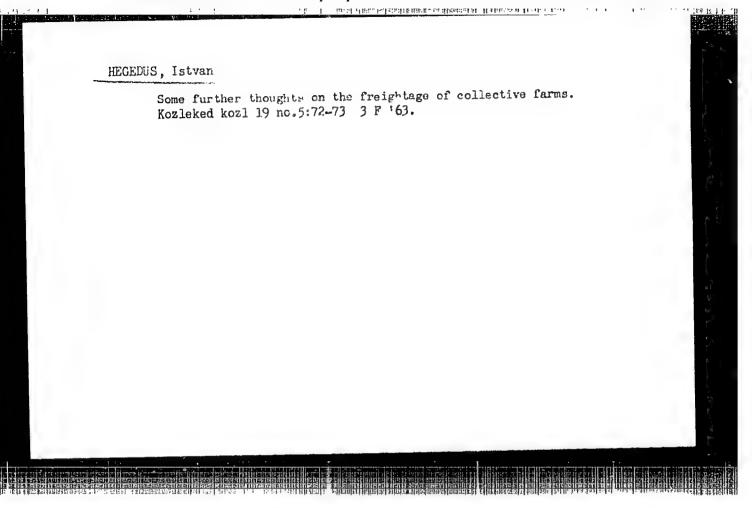
The use of aerial photographs in soil science; reflection spectrum of our Hungarian soils. Geod kart 12 no.2:91-96 "60. (EEAI 9:9) (Photography) (Hungary-Soils)

(Reflection (Optics)) (Spectrum analysis)







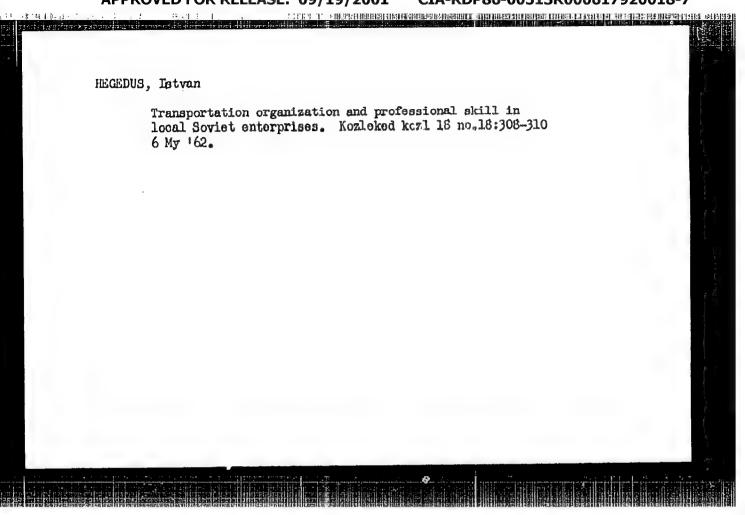


र देशि सं ति । विक्षिति देशी सेम्बोर्की शास्त्री की संबद्धि के स्वति स्वति को स्वति को स्वति स्वति के स्वति के

FREUND, P.G.O.; HEGEDUS, I.

On the group-theoretical basis of quantum mechanics. I and II. Acta phys Hung 11 no.3:285-294 '60. (EEAI 9:10)

 Institut fur Theoretische Physik der Universitat, Wien, Osterreich (for Freund).
 Facultatea de Matematica si Fizica, Timisoara, Rumanian (for Hegedus)
 (Quantum mechanics)



HONIG, Maria; HEGEDUS, Jolan; KOMAROMY, Laszlo

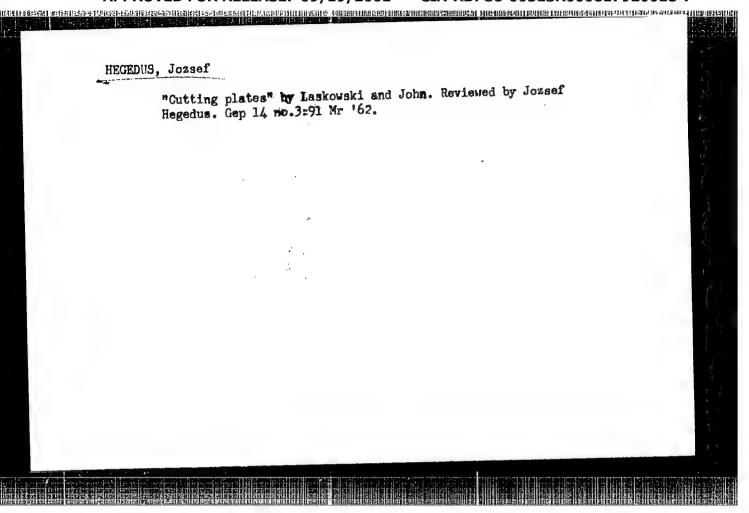
A case of surgically treated intermettent exophthalmos. Szemeszet 100 no.4:243-246 D '63.

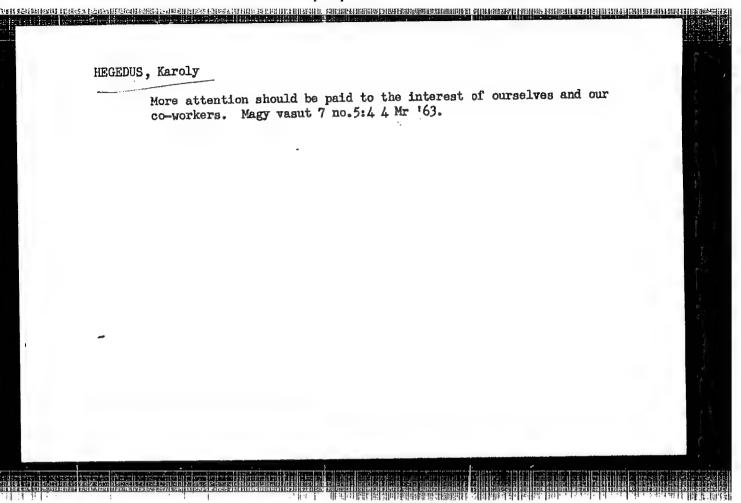
1. I. sz. Szemeszeti Klinika (Igazdato: Radnot Magda egyetemi tanar) es az Orszagos Traumatologiai Intezet (Igazgato: Szanto Gyorgy) közlemenye.

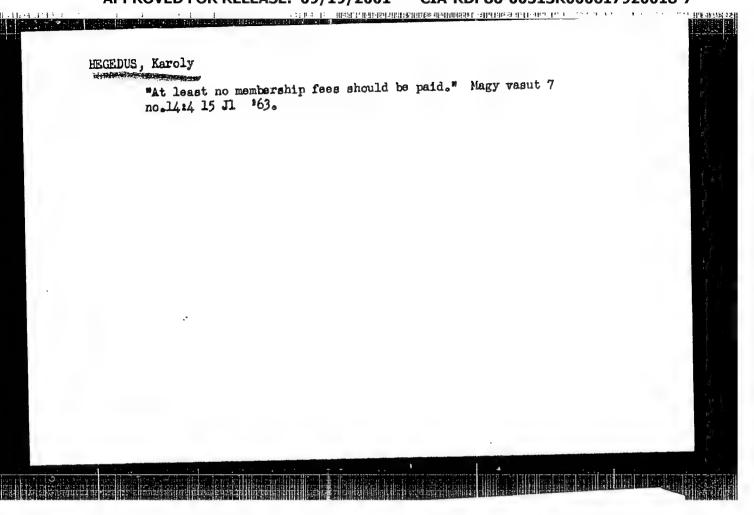
BANKI, Dezao; BARTHA, Jozsef; HEGEDUS, Jozsef, okleveles villamosmernok; TOTH, Otto; FRIED, Arnold; UNK, Janosne; FOLDEAK, Gabor; NIEWELT, Ferenc; KUCZOGI, Endre

Remarks about Aurel Felkai's entitled "Experiences with the operation of the Hungarian-manufactured heavy-current cables and lines." Villamossag 8 no.2-3:60-62 F-Mr '60.

1. Budapest Fovaros Elektromos Muvei vezeto mernoke (for Banki).
2. Lenin Kohaszati Muvek energia gyarreszlege fomernoke (for Bartha). 3. Orszagos Banyamuszaki Feldgyeloseg (for Hegedus).
4. Borsodi Vegyi Kombinat foenergetikusa; Nehezipari Miniszterium Nehezvegyipari Foosztalya kepviseleteben (for Toth). 5. EM
Szerelcipari Tervezo Vallalat, Sztalinvaros (for Fried).
6. EM Szerelcipari Tervezo Vallalat (for Unk). 7. Magyar
Asvanyolaj es Foldgazkiserleti Intezet (for Foldeak).
8. Villamosgep es Kabelgyar (for Niewelt). 9. Orszagos
Villamosenergia Felugyelet (for Kuczogi).







EARANY, Janos, Dr; Veszprem Megye Council Hospital (director-chief physician: HECEDUS, Karoly, Dr), Rontgenological Mard (chief physician: EARMY, Janos, Dr, candidate) (Veszprem Megyei Tanacs Korhaza, Rontgenosztaly,.

"The Practical Organization of Radiation Protection."

Budapest, Magyar Radiologia, Vol XV, No 4, Aug 1963, pages 208-214.

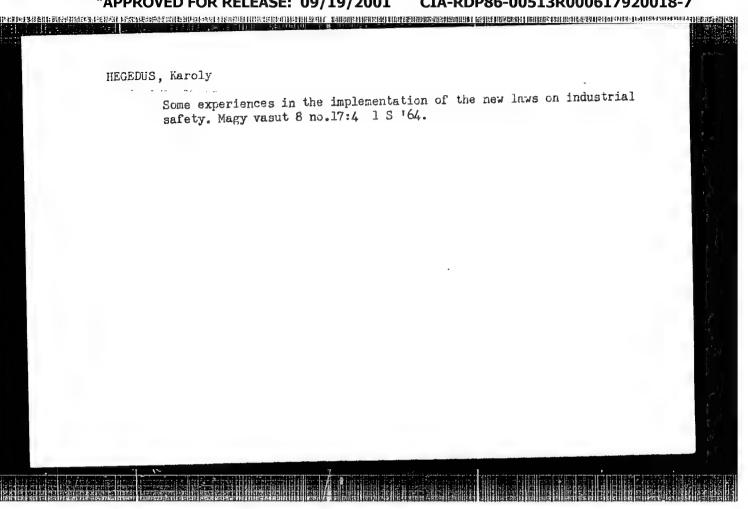
Abstract: [Author's Hungarian summary] The practical organization of radiation protection is a manifold and extensive problem. The article presents a brief survey of the problem. Deficiencies and the steps required for their correction are discussed by the author. No references.

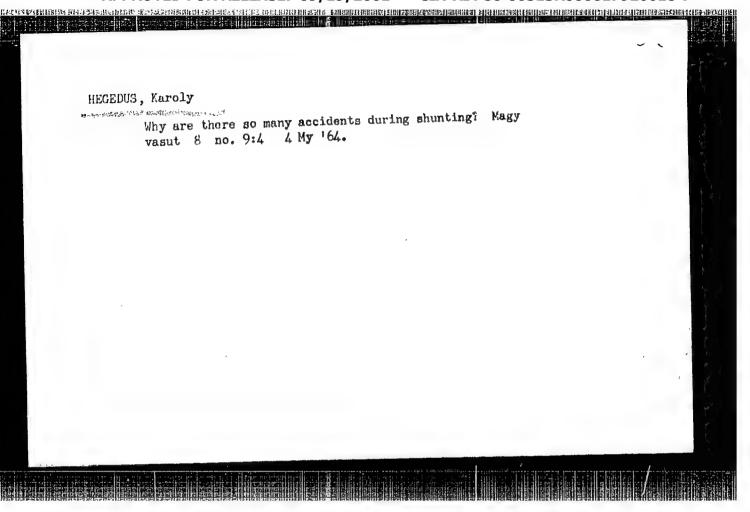
1/1

CIA-RDP86-00513R000617920018-7 APPROVED FOR RELEASE: 09/19/2001

HEGEDUS, Karoly

Neglected safety measures. Magy vasut 8 no.14:4 18 Jl 164.





HEGEDUS, L.

Supplying our animals with green fodder. p. 21. (Magyar Mezcgazdasag, Vol. 11, no. 7, Apr. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

ETHERUS, L.

HEGGEDUS, L. Making sand useful through irrigation. p. 10.

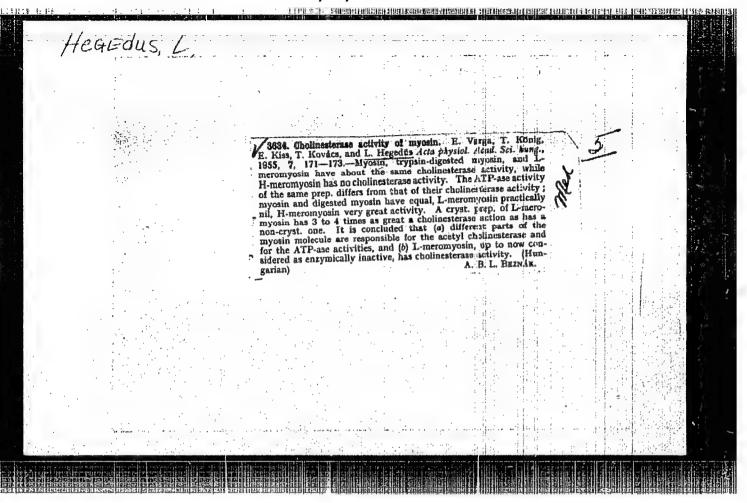
Vol. 11, no. 17, Sept. 1956

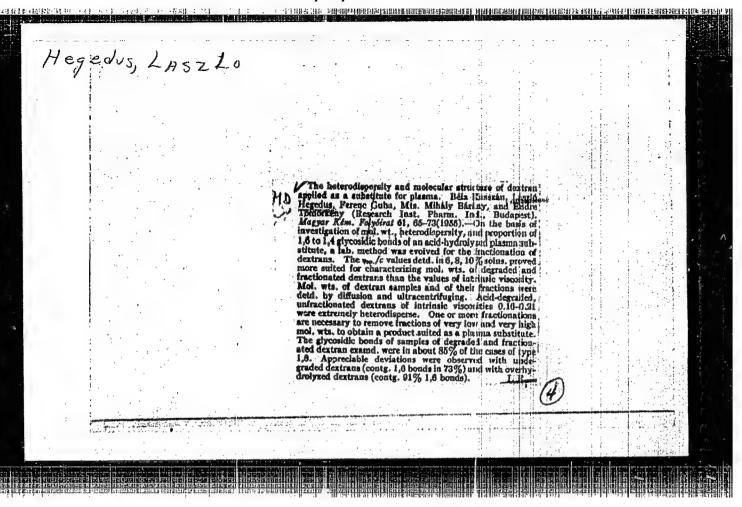
MATORN MEXODAZDASAG

AGRICULTURES

Budapest, Hungary

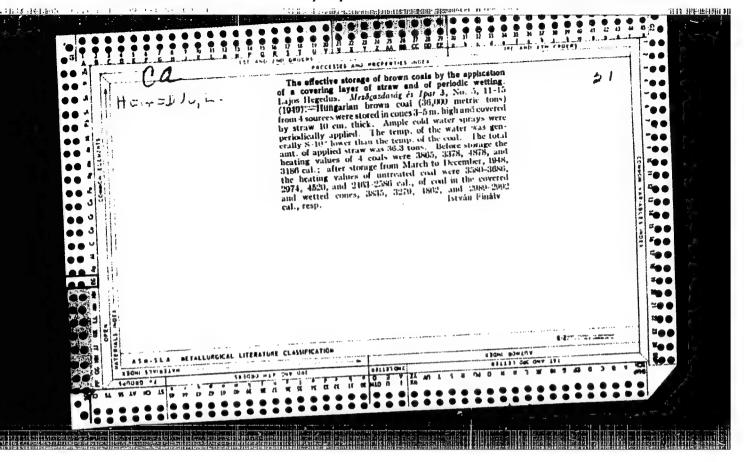
So: Rast European Accession, Vol. 6, No. 5, May 1957

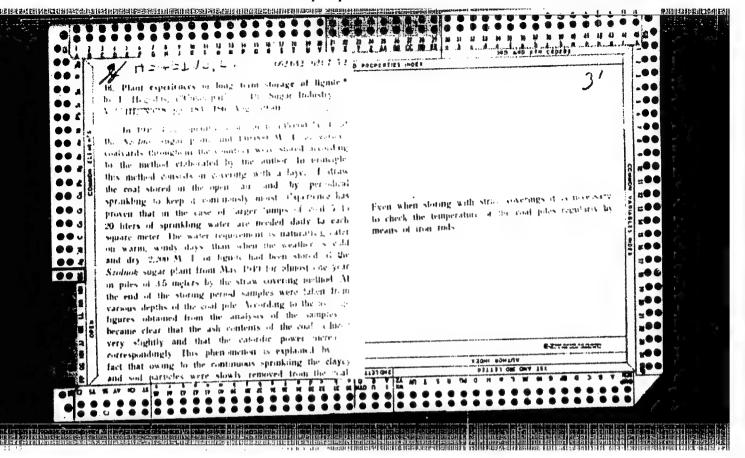




The manufacture of shrunk grain pigskin leathers. Bor cipo 10 no.5:145-147 S '60.

1. Boripari Kutato Intezet (for Fekete). 2. Diszmuborgyar (for Hegedus).





HEGEDUS, L.

BARANY, M.; HEGEDUS, L.

"Determination of the molecular weight of materials of large molecular volume with an ultracentrifugal and diffusion apparatus." p. 268 (Magyar Kemikusok Lapia, Vol 8, No. 9 Sept 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 2 Literary of Congress Feb 54 Uncl

HEGEDUS, Lajos, fomernok

Continuous sugar solvent. Cukor 12 no.6:147-148 Je '59.

1. Szolnoki Cukorgyar.

HEGEDUS, L

CZECHOŚLOWAKIA

र प्राप्त । १ वर्षाम् । इति । १८ वर्षा स्थान स्थानम् । इति । इति । इति । अस्य कार्यान । इति । अस्य कार्यान । अस

HOCHAN, G. : HEGRIES, L.

Institute of Enderzinelegy, Slevek Academy of Spiences (Endekrinelegi-cky ustav SAV), Bratislava (for both)

Bratislava, Farmacoutichy shoar, No 2, Feb 1966, pp 63-66

"Experience with gel filtration applied to the suphedom."

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920018-7"

CZECHOSLOVAKIA

HOCMAN, G.; HEGEDUS, L.; Endocrinological Institute, Slovak Academy of Sciences (Endokrinologicky Ustav SAV), Bratislava.

"A Hethod for the Determination of Binding Capacity of the Blood Plasma Proteins to Thyroxine."

Prague, Ceskoslovenska Farmacie, Vol 15, No 5, Jun 66, pp 21/11-21/6

Abstract /Authors' English summary modified/: Two equal samples of blood plasma are incubated with radioactive thyroxine, and with two different amounts of 1-thyroxine. In both cases the ratio of radiothyroxine free and bound to plasma proteins is determined by means of gel giltration on Sephadex G 25. On the basis of these results the binding capacity of the plasma proteins to thyroxine is calculated. 1 Figure, 2 Tables, 13 Western, 3 Czech references. (Manuscript received 8 Jul 65).

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920018-7 <u>телега и межения при при приниминици</u>минения приниминения инициализация приниминий при

HEGEDUS, Melinda, dr.

Cervical dissection in cases of lingual carcinoma. Magy. sebesz. 15 no.3:148-152 Je '62.

1. A Fovarosi Uzsoki utcai korhaz (Ig. foorvos: Szanto Sandor dr.)
Onkoradiologiai Intezetenek (Ozztalyvezeto-foorvos: Vandor Ferenc dr.,
az orvostudomanyok kandidatusa, Onkologiai Gondozo Intezet vezeto
foorvosa Karpati Gyorgy dr.) kozlemenye.

(TONGUE neopl) (NECK surg)

Incorporation of producers' connecative

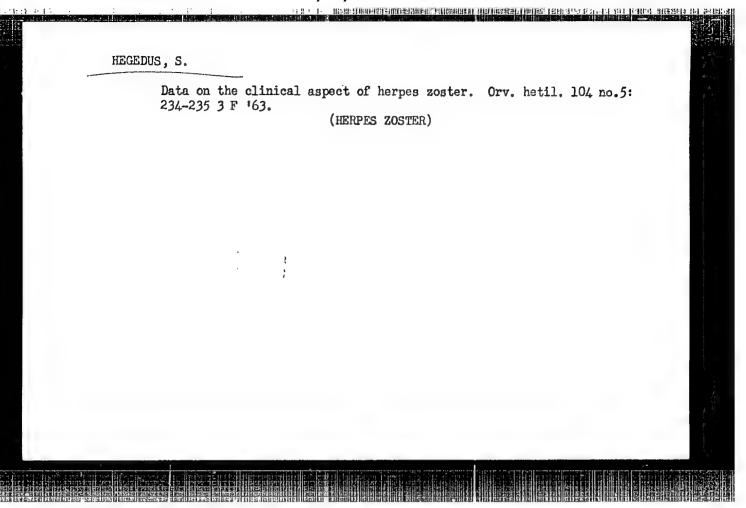
Innovators' movement of producers' cooperatives. p. 10.

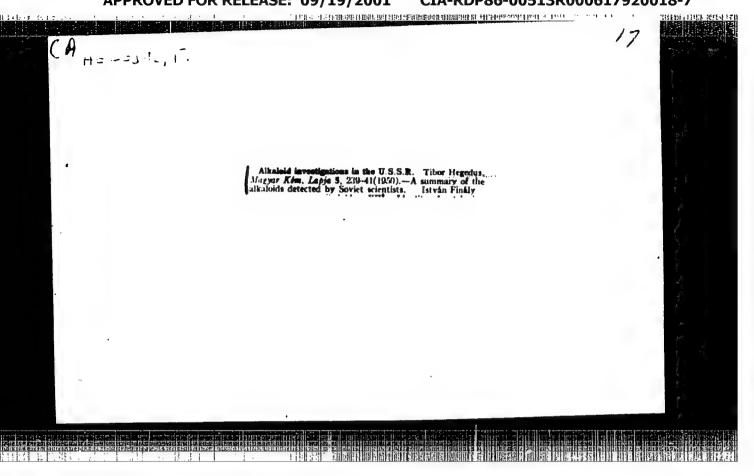
Month of innovations of OKISZ. p. 10.

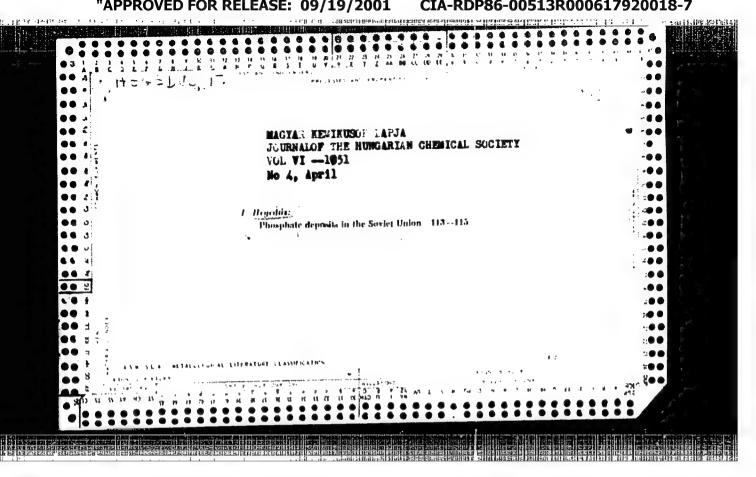
UJITOK LAPJA, Vol. 7, No. 9 May. 1955

(Oszaros Talalmanyi Hivatal) Budapest

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 September, 1956



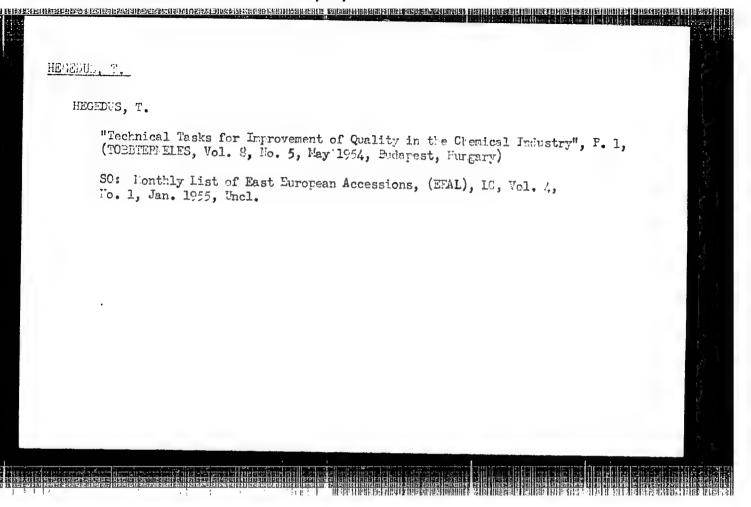




HEGEDUS, T.

"The fifth Five-Year Plan and the Hungarian chemical industry." p. 65. (Magyar Kemikusok Lapia, Vol. 8, no. 3, Mar. 1953, Budapest)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954, Unclassified



HOGEDUS, T.

HEGELUS, T. - Soviet debate about the economy factor in technical development. p. 12, Vol. 10, no 8, Aug. 1956
TOBBTERMELES. (Usemi Tervgazdasagi es Szervezesi Tudomanyos Egyesulet) Budapest.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

HEGEDUS, Tibor; NEMETH, Andras; SZEKELY, Attila

World situation and prospective trend of the manufacture of plasticizers. Magy kem lap 19 no. 1: 30-35 Ja '64.

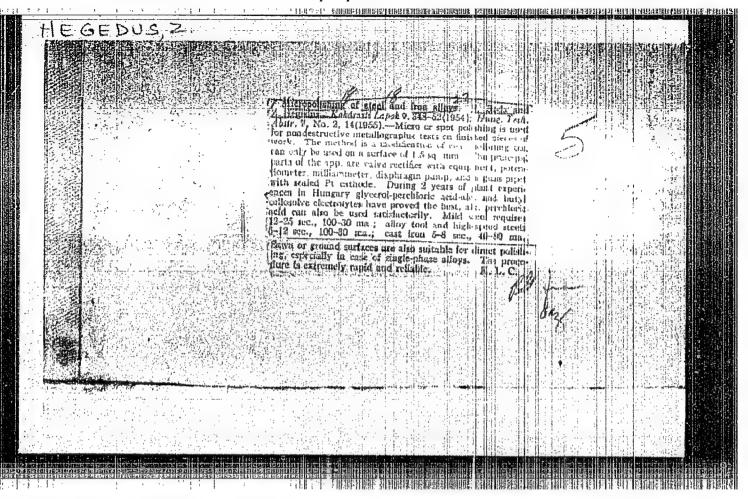
1. Vegyipari INVEST Vallalat Kozgazdasagi Foosatalya.

HEGE W.S. 2.

"Defects in the manufacturing technology of copper and copper alloys; metallographic examination of defects caused by nonmetallic and extraneous blisters" p. 311, (GEP, Vol. 5, no. 7, July 1953, Budepest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.

EMHOS PEDUS, Z Sept. 25, 1953 allurgy & Metallagr	
	Zine orlde inclusions Z. Heredus (Metallurgical and Metallograph, Lab., Especification Feda Acad. Sci., 1988 6, 273-30(1933)
	to the surface of a brass need because of the light viscosity. ZnO inclusions in brass cause cracking at cold-working; they can be detected through their properties which con- respond to natural rincite. The netalloginghic specimen is etched with: 2% INVO in EtOH; chied H.F., 10%
	the ZuO inclusions. It is easy to distinguish ZuO from CusO, CusO, CusTe, CusEe. It resembles SuO, but is much lighter, having a higher reflectivity.
	gray, SnO ₂ is dark gray with a bluish shade. Standard of comparison samples for identification of questionale inchesions are prept. by piccing oridized (tu on notion bruss and by heating them for some time to a tentu little below the melting of the Cu; numerous ZnO inclusions are formed
	near the contact surface in the brais.

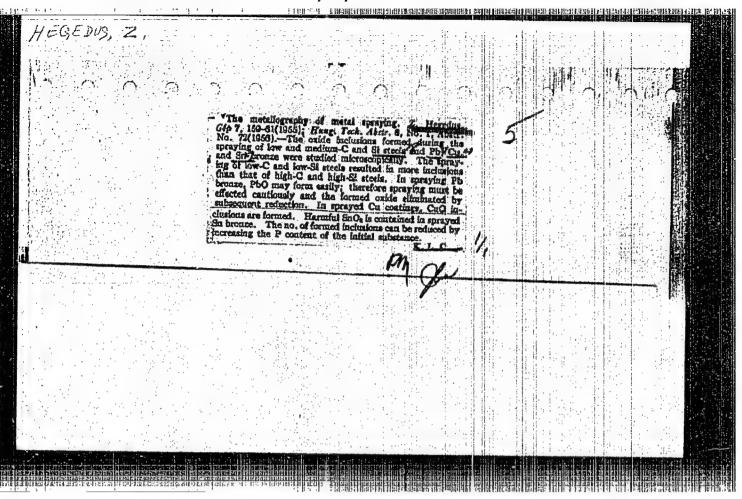


HEGEDUS, Z.

Effect of sampling on the determination of the quality o' steel. p. 536.

(KOHASZATI LAPOK, Budapest, Vol. 9, no. 12, Dec. 1954.)

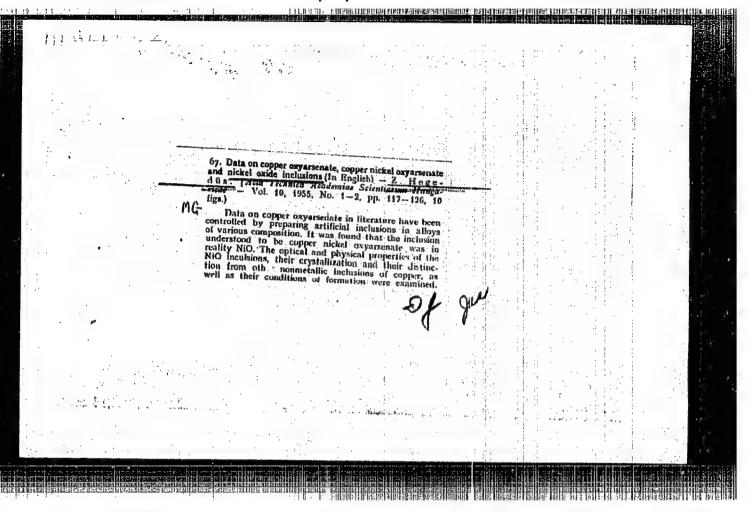
SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, no. 1, Jan. 1955,

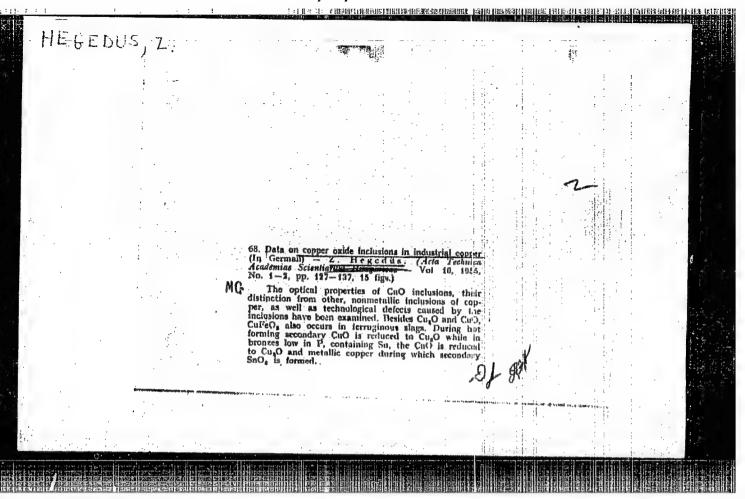


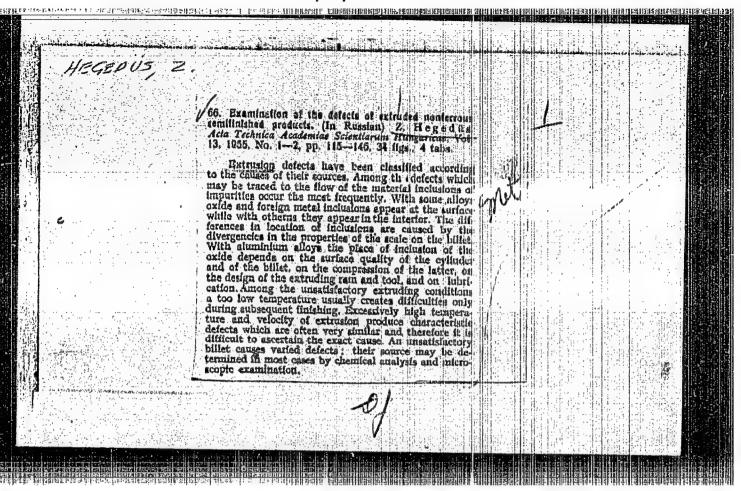
HEGEDUS, Z. : BOZSAI, I.

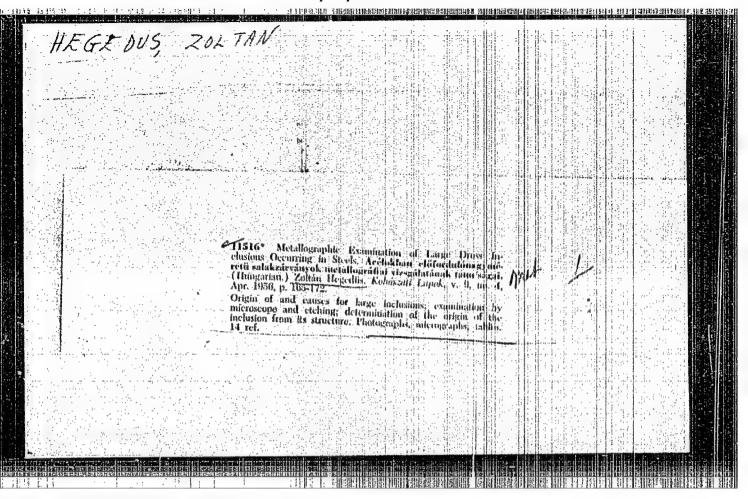
Electrography, a new branch of testing materials without breaking them. p. 299. Vol 7, no. 8, Aug. 1955. GEP. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956









TO SEE THE STREET THE PROPERTY OF THE PROPERTY

HEGEDUS, Z.

In effect, what is globular carbide? p. 66. KOHASZATI LAPOK. (Magyar Banyaszati es Kohaszati Egyesulet). Budapest. Vol 11, no. 3, Mar 1956.

SCURCE: EFAL, Vol 5, no. 7, July 1956.

HEGERUS, 7.

Conclusions of a metallographic test of large inclusions of dross in steel. (Kohaszati Lapok. Vol. 11, no. h, Apr. 1956.)

SG: Monthly list of Past European Accessions (ERAL) LC., Vol. 4, no. 7, July 1957 Uncl.

HEGEDUS, Z.

Examination of defects resulting from embedded impurities in pressed nonferrous metal and light-metal products. P. 45 KOZIEMENYEI Budapest, Vol. 18, no. 1/4, 1956

SOURCE:

East European Accessions List (EEAL) Library of Congress Vol. 5, no. 8, August 1956

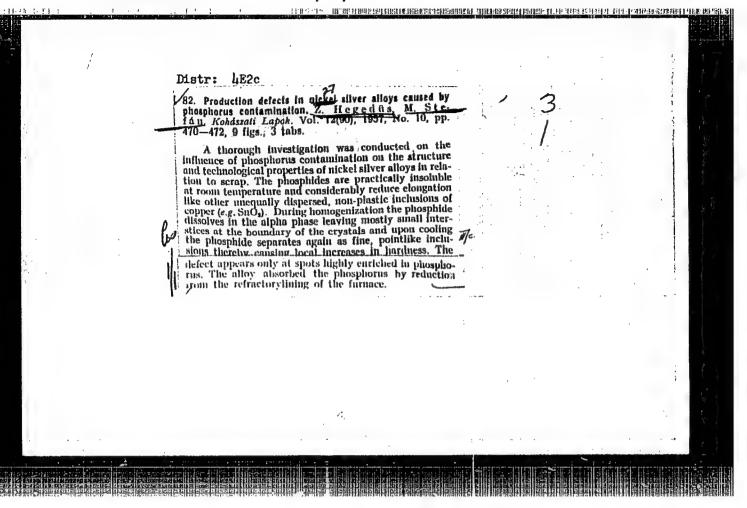
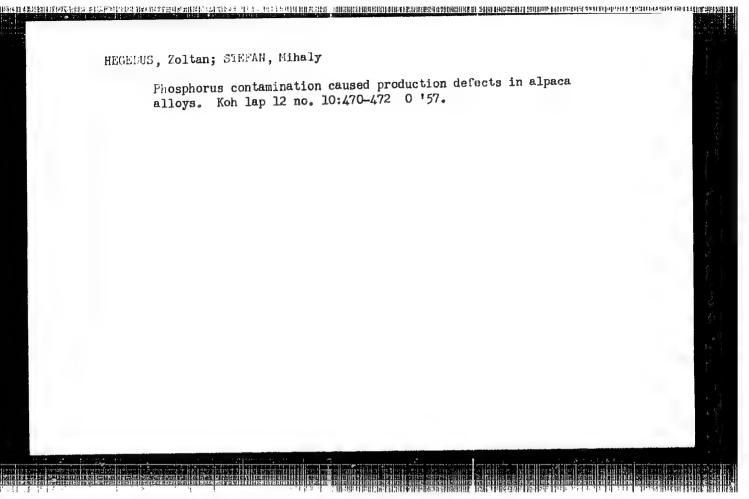
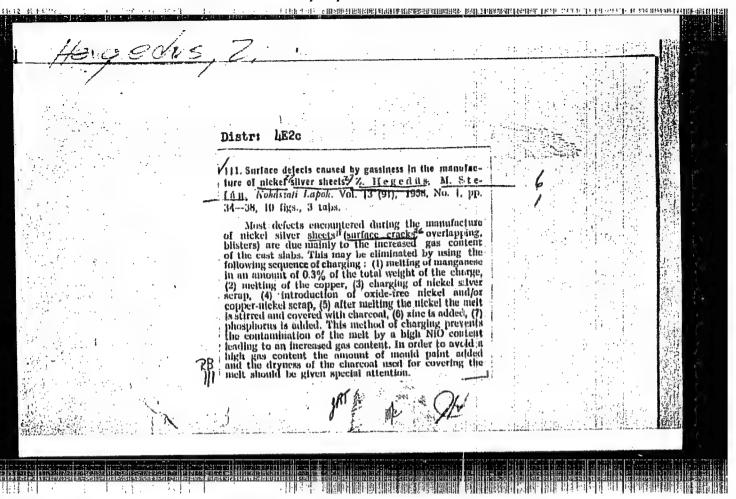


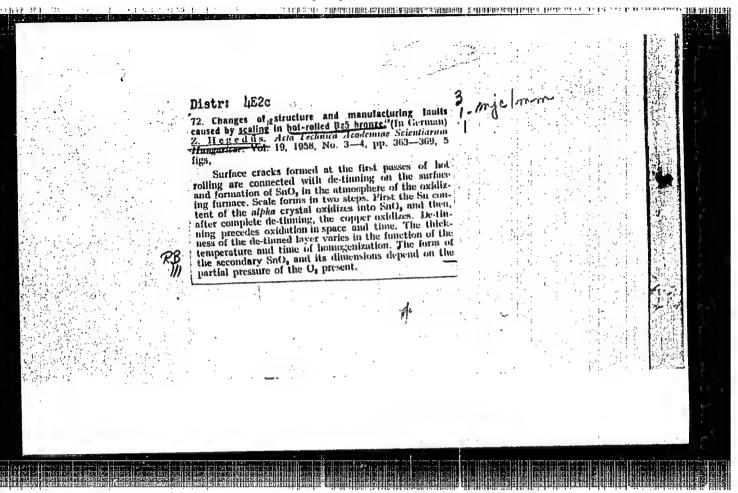
Figure 1, 1.

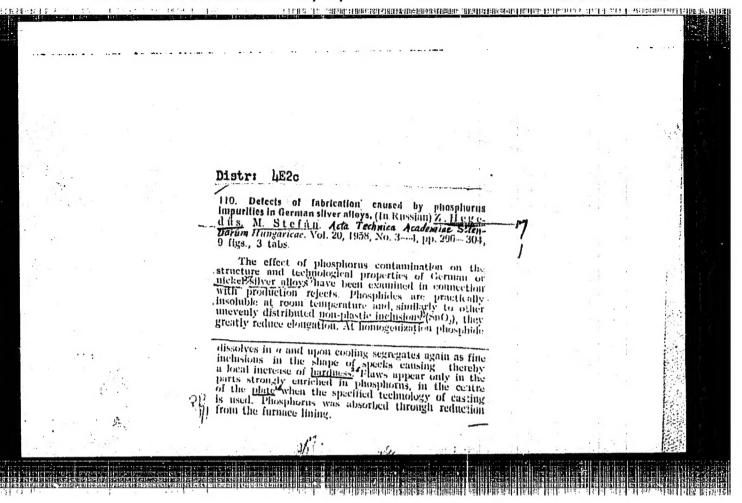
Some interes in: flaws of extrusion on n neerrous and light metal scalproducts. p. 75.
(NOMASZATI LAPOK. /ol. 12, no. 1/2, Jon/Feb. 1957, Endament, Hungary)

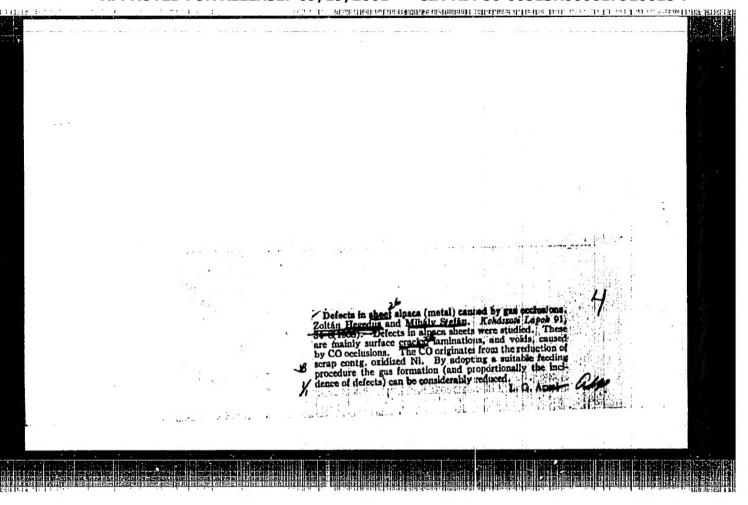
SO: Honthly List of East European Accessions (FEAL) IC. /ol. p, no. 12, Noc. 1957 Uncl.











HEGEDITS, 2.; STEFAN, M.

Qualitative and surface flaws on formable Bz5, Bz8 bronze plates and bands. p. 262.

KOHASZATI LAPOK. (Magyar Banyaszati es Kohaszati Egyesület) Budapest, Hungary Vol. 14, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

11/014/60/000/011/001/002 E190/E580

Szekely, Levente, Dipl.met.eng. and AUTHORS:

Hegedds, Zoltan, Dipl.chem.eng.

The Examination of Corrosion Defects in Power-Plant TITLE:

Boiler Tubes

PERIODICAL: Kohászati lapok, 1960, No.11, pp.481-489

The paper deals with experience gained in the metallographic examination of A 35.47₂(C - 0.17%, S - 0.35%, Mn - 0.40%, tensile strength = 35-45 kg/mm²) and A 45.47 (C - 0.22%, Si - 0.35%, Mn - 0.45%, tensile strength = 45-55 kg/mm²) type boiler tubes of Hungarian and foreign manufacture that failed in service mainly as a result of incorrect operation of the power plants. Local overheating caused thinning of the walls and led finally to bursting of the tubes. Temperatures not exceeding 723°C could be recognized by grain growth, recrystallization or, in the case of prolonged exposure to near 725°C, by a decarbonized region of columnar structure that formed under the influence of H₂O + H₂ underneath the scale layer. Heating to over 723°C showed up in a change from lamellar to globular pearlite or, in tubes that were heated into Card 1/3

CIA-RDP86-00513R000617920018-7" APPROVED FOR RELEASE: 09/19/2001